Enterprise Vault Configurations

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Firewall Ports

Departments should allow incoming communications from the following Enterprise Vault servers (*EVServers*) on the following ports and protocols:

EVClients *<Department Subnet>*	EVServers 10.80.16.73, 10.80.16.74, 10.80.16.75, 10.80.16.76	TCP	80, 443, 445	

Verify the DNS is up-to-date:

Use 'nslookup' to verify that you can resolve the Enterprise Vault server names from you department's subnet:

If you do not resolve correctly you should add a GP for Trusted Intranet Sites:

- Evserver01.vsms.state.vt.us
- Evserver02.vsms.state.vt.us
- Evserver03.vsms.state.vt.us

If you are running clients in Citrix, install the EV client and make sure you copy outlbvs.dll to the office1x folder. the installer skips that file when running MS Office setup on a terminal server.

Check the following names (NON_FQDN – they should resolve as 'evserverXX.state.vt.us'):
- evserver01
- evserver02
- evserver03

Group Policy to Roll Out the Client:

DII highly recommends that you roll the EV client out to your customers using Group Policy. Use the instructions below as a guide to setting up the EV client GP in your domain:

We've applied this Group Policy in VSMS as follows:
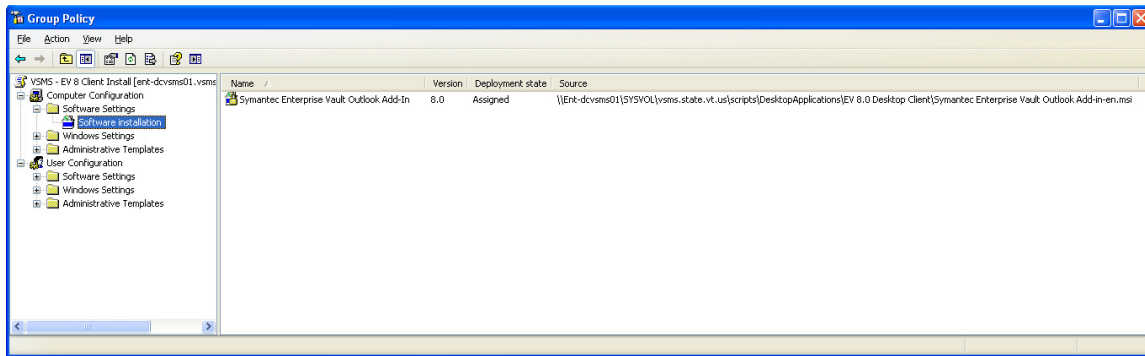
The EV client is available for download here:
http://dii.vermont.gov/DII_Divisions/Server/email/Vault

Everyone will have to reboot for the Group Policy to take place and install the software.

Turn Off Auto Archive in Outlook (all versions):

DII also recommends disabling Auto Archiving for Outlook through a Group Policy setting.

We've applied this Group Policy in VSMS as follows:
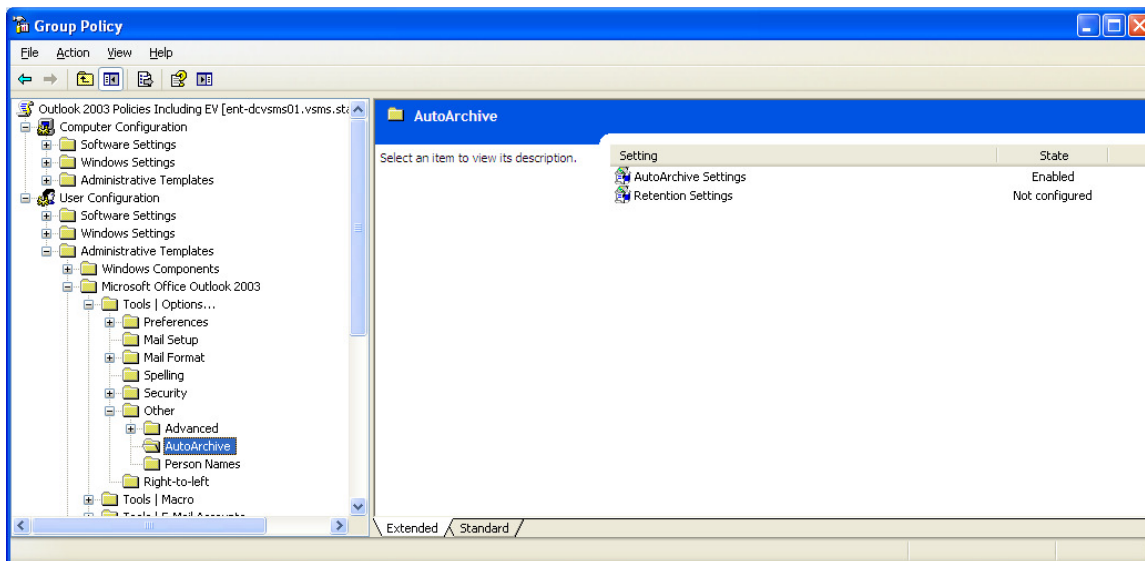
*NOTE: You'll need to download the Administrative templates in order to apply Office Group Policies. You can download them here:
http://www.microsoft.com/downloads/details.aspx?FamilyID=92759d4b-7112-4b6c-ad4a-bbf3802a5c9b&displaylang=en